L Number		Search Text	DB	Time stamp
~	5	nukanobu near kouki	USPAT;	2003/03/24 15:11
			US-PGPUB;	
			DERWENT	
-	2	(danjo near keishi) and (enomoto near takashi) and (nukanobu	USPAT;	2003/03/24 13:54
		near kouki)	US-PGPUB;	
	İ		DERWENT	
-	8	danjo near keishi	USPAT;	2003/03/24 15:10
			US-PGPUB;	
			DERWENT	
-	87	(enomoto near takashi)	USPAT;	2003/03/24 15:14
			US-PGPUB;	
			DERWENT	
-	19	313/495,496,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/24 15:18
		substrate and antistatic	US-PGPUB;	2000/00/21 10:10
			DERWENT	
-	12	313/495,496,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/24 15:25
		substrate and antistatic and getter	US-PGPUB;	2000/00/24 10.20
		gone.	DERWENT	
_	8	313/495,496,309,336,310,311,553,554,555.ccls. and	USPAT;	2002/02/24 15:25
		substrate and antistatic and getter and irradiated	US-PGPUB;	2003/03/24 15:35
		Table and antibidito and gotter and madiated		
_	2	313/495,496,309,336,310,311,553,554,555.ccls. and	DERWENT	2002/02/04 45 00
	_	substrate and "sodium blocking" and getter and irradiated	USPAT;	2003/03/24 15:33
	ļ	and getter and socially blocking and getter and inadiated	US-PGPUB;	
_	5	313/495,496,309,336,310,311,553,554,555.ccls. and	DERWENT	0000/00/04 45 00
		substrate and "sodium blocking" and getter	USPAT;	2003/03/24 15:33
		substrate and sodium blocking and getter	US-PGPUB;	
_	5	212/405 406 200 226 240 244 552 554 555 554	DERWENT	
	3	313/495,496,309,336,310,311,553,554,555.ccls. and substrate and "sodium blocking"	USPAT;	2003/03/24 15:33
		substrate and sodium blocking	US-PGPUB;	
_	11	212/405 406 200 220 240 244 550 554 555	DERWENT	
-	'	313/495,496,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/24 15:36
		substrate and "insulating film" and getter and irradiated	US-PGPUB;	
		242405 400 000 000 044 550 554 555	DERWENT	
-	9	313/495,496,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/24 15:43
		substrate and "insulating film" and getter and irradiated and	US-PGPUB;	
		"metal oxide"	DERWENT	
-	30	313/495,496,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/31 13:58
		substrate and getter and irradiated and "metal oxide" and (film	US-PGPUB;	
		with (Sio?sub.2))	DERWENT	
-	78	313/495,496,497,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/31 14:07
		substrate and getter and (film with (Sio?sub.2))	US-PGPUB;	
			DERWENT	
-	48	313/495,496,497,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/31 14:14
		substrate and "metal oxide" and getter and (film with	US-PGPUB;	
		(Sio?sub.2))	DERWENT	
-	48	313/495,496,497,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/31 14:17
	1	substrate and "metal oxide" and getter and (film with	US-PGPUB;	
	İ	(Sio?sub.2)) and (FED or "field emission" or "electron source"	DERWENT	
	l	or "electron emitt\$3")		
-	7	313/495,496,497,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/31 14:21
İ		substrate and "metal oxide" and getter and ("conductive	US-PGPUB;	
		particles" or "conductive powder" or "conductive particulate")	DERWENT	
-	İ	and (FED or "field emission" or "electron source" or "electron		
İ		emitt\$3")		
-	13	313/495,496,497,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/31 14:29
İ		substrate and getter and ("conductive particles" or "conductive	US-PGPUB;	_300/00/01 14.20
		powder" or "conductive particulate") and (FED or "field	DERWENT	
		emission" or "electron source" or "electron emitt\$3")		
-	7	313/495,496,497,309,336,310,311,553,554,555.ccls. and	USPAT;	2003/03/31 14:51
	1	substrate and getter and ("conductive particles" or "conductive	US-PGPUB;	2000/00/01 14:01
- 1		Carra (assume participo de contiductive		
		powder" or "conductive particulate") and (FFD or "field	DERWENT	
		powder" or "conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt\$3") and	DERWENT	

substrate and getter and ("Conductive particles" or "conductive powder" or Tonductive particulate") and ("ED or "field emission" or "electron source" or "electron emitiss") and (misulating or insulate) and (film with (Siorsub.2)) and ("Feb or "field emission" or "electron source" or "electron emitiss") and (insulating or insulate) particulate") and (Feb or "field emission" or "electron source" or "electron emitiss") and (insulating or insulate) and (film with (Siorsub.2)) with "metal oxide" and (Feb or "field emission" or "electron emitiss") and (insulating or insulate) and (film with (Siorsub.2)) with "metal oxide" and (insulating or insulate) and (film with (Siorsub.2)) with "metal oxide" and (insulating or insulate) and (film with (Siorsub.2)) with "metal oxide" and (insulating or insulate) and (film with (Siorsub.2)) with "metal oxide" and (insulating or insulate) and (film with (Siorsub.2)) with "metal oxide" and (insulating or insulate) and (film with (Siorsub.2)) with "metal oxide" and (insulating or insulate) and (film with (Siorsub.2)) with "metal oxide" and (insulating or insulate) and (film with (Siorsub.2)) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (insulating or insulator) with "metal oxide" and (ins					
0 xide" 1 313/495,496,497,309,336,310,311,553,554,655.ccls. and substrate and getter and ("conductive particulate" or "conductive particulate" or "conductive particulate" or "conductive particulate" or "conductive particulate" oxide" 1 313/53.ccls. and substrate and getter and ("conductive particulate") and ("Feb or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulate) and (film with (slo?sub.2)) with "metal oxide" USPAT. USPAGPUB. DERWENT USPAT. USPAGPUB. DERWENT USPAT. USPAGPUB. DERWENT USPAT. USPAGPUB. DERWENT USPAT. USPAGPUB. DERWENT USPAT.	-	5	substrate and getter and ("conductive particles" or "conductive powder" or "conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt\$3") and	US-PGPUB;	2003/03/31 15:02
oxide" 1 313/33.ccls. and substrate and getter and ("conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulate) and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulate) and (film with (Sio7sub.2)) with "metal oxide" 2 313/33.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulate) and (film with (Sio7sub.2)) with "metal oxide" 3 313/33.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulator) with "metal oxide" 3 313/33.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulator) with "metal oxide" 4 ("6087770").PN. 2 ("6087770").PN. 2 ("6087770").PN. 2 ("6087770").PN. 2 ("6087770").PN. 2 ("6087770").PN. 2 ("6087770").PN. 3 13/33.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or particulate) and (insulating or insulator) with "metal oxide" with (particles or	-	1	oxide" 313/495,496,497,309,336,310,311,553,554,555.ccls. and substrate and getter and ("conductive particles" or "conductive powder" or "conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt\$3") and	US-PGPUB;	2003/03/31 15:02
2 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulate) and (film with (Sio?sub.2)) with "metal oxide" USPAT; US-PGPUB; DERWENT with (Sio?sub.2) with "metal oxide" USPAT; US-PGPUB; DERWENT with (Sio?sub.2) with "metal oxide" USPAT; US-PGPUB; DERWENT with (Sio?sub.2) with "metal oxide" USPAT; US-PGPUB; DERWENT USPAT; US-PGPU		1	oxide" 313/\$3.ccls. and substrate and getter and ("conductive particles" or "conductive powder" or "conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulate) and (film with	US-PGPUB;	2003/03/31 15:03
2 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (film with (Sio?sub.2)) with "metal oxide" 2003/03/31 16:26 2003/03/31 16:26 2003/03/31 16:26 2003/03/31 15:43	-	2	313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulate) and (film with (Sio?sub.2)) with "metal	US-PGPUB;	2003/03/31 15:04
3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulator) with "metal oxide" 2 ("6087770").PN. 2 ("6087770").PN. 2 ("6087770").PN. 2 ("6259198").PN. 2 ("6259198").PN. 2 ("6259198").PN. 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulator) with "metal oxide" with (particles or particulate) 3 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (silorsub.2) with "metal oxide" with (particles or particulate) 3 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (silorsub.2) with "metal oxide" with (particles or particulate) 3 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and (silorsub.2) with "metal oxide" with (particles or particulate) 3 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and (silorsub.2) with "metal oxide" with (particles or particulate) 3 3 13/\$3.ccls. and substrate and (FED or "field emission" or "electron source" or "elec	-	2	313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (film	US-PGPUB;	2003/04/01 15:18
2 ("6259198").PN. 2 ("6087770").PN. 2 ("6087770").PN. 3 ("6259198").PN. 2 ("6259198").PN. 3 ("6259198").PN. 4 ("6259198").PN. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198").PR. 5 ("6259198"	-	23	313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and	USPAT; US-PGPUB;	2003/03/31 16:26
2 ("6087770").PN. 2 ("6259198").PN. 2 (203/03/31 16:01 US.PAT; US.PGPUB; DERWENT US.PAT; US.PAT; US.PGPUB; DERWENT US.PAT; US.PAT; US.PGPUB; DERWENT US.PAT; US.PGPUB; DERWENT US.PAT; US.PAT; US.PGPUB; DERWENT US.PAT; US.PAT; US.PGPUB; DERWENT US.PAT; US.PAT; US.PGPUB; DERWENT US.PAT; US.PGPUB; DERWENT US.PAT; US.PGPUB; DERWENT US.PAT; US.PGPUB; DERWENT US.PAT; US.PGPUB; DERWENT US.PGPUB; DER	-	2	("6259198").PN.	USPAT; US-PGPUB;	2003/03/31 15:43
20 ("6259198").PN. 20 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (insulating or insulator) with "metal oxide" and (particles or particulate) 20 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (film with (Sio?sub.2)) with "metal oxide" with (particles or particulate) 1 1 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 1 2003/03/31 16:09 USPAT; US-PGPUB; DERWENT US-PG	-	2	("6087770").PN.	USPAT; US-PGPUB;	2003/03/31 15:43
2003/03/31 16:09 emission" or "electron source" or "electron emitt\$3") and (insulating or insulator) with "metal oxide" and (particles or particulate) 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (film with (Sio?sub.2) with "metal oxide" with (particles or particulate) 1 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 3 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 3 3 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 3 3 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 3 3 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 3 3 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 3 3 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 4 4 substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 3 3 substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 4 4 substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	-	2	("6259198").PN.	USPAT; US-PGPUB;	2003/03/31 16:01
313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (film with (Sio?sub.2)) with "metal oxide" with (particles or particulate) 1 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 313/\$3.ccls. and substrate and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 39 substrate and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 3 13/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 4 substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 5 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 5 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 5 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate)	-	20	emission" or "electron source" or "electron emitt\$3") and (insulating or insulator) with "metal oxide" and (particles or	USPAT; US-PGPUB;	2003/03/31 16:09
1 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 313/\$3.ccls. and substrate and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 39 substrate and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 313/\$3.ccls. and substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 4 substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 133 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 134 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 135 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 136 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 137 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate)	-	0	313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and (film with (Sio?sub.2)) with "metal oxide" with (particles or	US-PGPUB;	2003/03/31 16:29
313/\$3.ccls. and substrate and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) substrate and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 3 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 3 3 3 3 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	-	1	313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and	US-PGPUB;	2003/03/31 16:28
substrate and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate) 3 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 3 313/\$3.ccls. and substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 4 3 313/\$3.ccls. and substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 4 3 3 313/\$3.ccls. and substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 4 4 5 3 3 3 4 3 5 5 6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-	1	313/\$3.ccls. and substrate and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with	USPAT; US-PGPUB;	2003/03/31 16:28
3 313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and silica with "metal oxide" with (particles or particulate) 3 13/\$3.ccls. and substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 4 2003/03/31 16:46 USPAT; USPGPUB; DERWENT USPAT; USPGPUB; DERWENT USPAT; USPGPUB; DERWENT USPAT; USPAT; USPAT; USPGPUB; DERWENT USPAT; USPAT; USPGPUB; DERWENT USPAT; USPGPUB; DERWENT USPAT; USPAT; USPGPUB; DERWENT USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB; DERWENT USPAT; USP	-	39	substrate and (FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with	USPAT; US-PGPUB;	2003/04/01 09:57
3 313/\$3.ccls. and substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 4 substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 133 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 134 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 135 USPAT; USP	-	3	313/\$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt\$3") and silica	USPAT; US-PGPUB;	2003/03/31 16:46
substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 133 substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 134 Substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate) 135 Substrate and getter and ("image display" or "image forming") USPAT; US	-	3	313/\$3.ccls. and substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or	USPAT; US-PGPUB;	2003/04/01 09:55
substrate and ("image display" or "image forming") and silica USPAT; US-PGPUB; 2003/03/31 16:48	-	4	substrate and getter and ("image display" or "image forming")	USPAT; US-PGPUB;	2003/03/31 16:47
	•	133	substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate)	USPAT;	2003/03/31 16:48

-	41	substrate and ("image display" or "image forming") and	USPAT:	2003/03/31 16:48
		(sio?sub.2) with "metal oxide" with (particles or particulate)	US-PGPUB;	2003/03/31 10.40
			DERWENT	
•	6	To the transfer and babotrate and thinage display of littlade	USPAT;	2003/04/01 09:55
		forming") and (silica or (sio?sub.2)) with "metal oxide" with	US-PGPUB;	
		(particles or particulate)	DERWENT	
-	1	313/\$3.ccls. and (FED or "field emission" or "electron source"	USPAT;	2003/04/01 09:59
		or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with	US-PGPUB;	
	105	(particles or particulate)	DERWENT	
	103	(FED or "field emission" or "electron source" or "electron emitt\$3") and (Sio?sub.2) with "metal oxide" with (particles or	USPAT;	2003/04/01 11:16
		particulate)	US-PGPUB;	
-	1	("0037183").PN.	DERWENT	2002/24/24 40 00
		(5557 155) 11.	USPAT; US-PGPUB;	2003/04/01 12:29
			DERWENT	
-	2	("6184610").PN.	USPAT;	2003/04/01 13:21
			US-PGPUB;	2000/04/01 10:21
			DERWENT	
-	0	a respective and capetrate and detter Mittle Electron 2001CE	USPAT;	2003/04/01 15:18
		and (FED or "field emission" or "electron source" or "electron	US-PGPUB;	
	40	emitt\$3")	DERWENT	
-	19	to the total of and the point of the city	USPAT;	2003/04/01 15:20
		or "electron emitt\$3") and substrate and getter with "electron	US-PGPUB;	
		source"	DERWENT	